

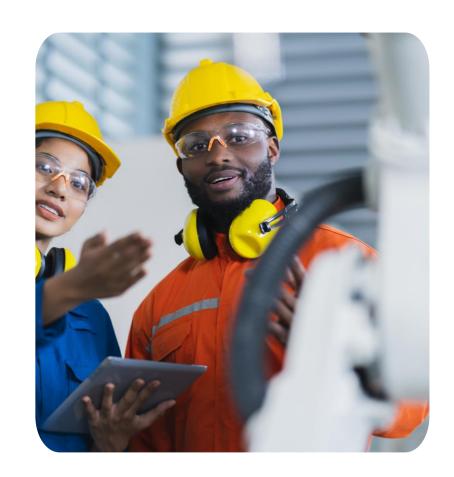
RADIO
RESSOURCES
(EXPERT)



Context

The constant evolution of mobile technologies (5G, 4G, 3G) demands specialized expertise in radio engineering to ensure high-performance and scalable networks. Telecom operators must rely on specialists capable of optimizing coverage, ensuring strategic planning, and improving Quality of Service (QoS).

We provide **expert resources in radio engineering** to support operators and equipment manufacturers in the design, optimization, and management of their mobile networks with a high level of performance and reliability.





Our Resources and Areas of Expertise

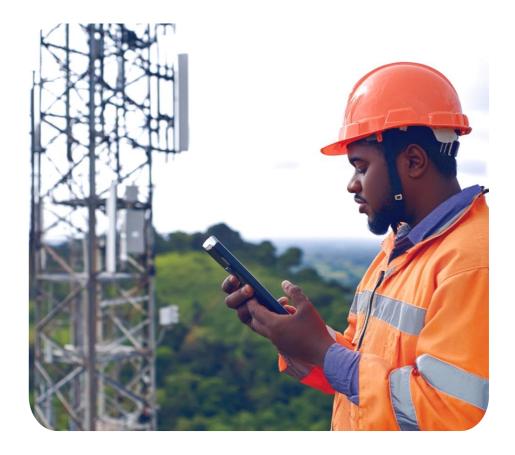
RNE (Radio Network Engineering)

- ✓ Design and deployment of 5G/4G/3G radio architectures.
- Feasibility studies and dimensioning of mobile networks.
- Definition and management of coverage and capacity parameters.





RNP (Radio Network Planning)



- ✓ Frequency planning and interference management.
- ✓ Simulation and modeling of radio performance.
- Strategic deployment to maximize spectrum efficiency.



RNO (Radio Network Optimization)

- ✓ Analysis and optimization of network performance (KPIs, QoS).
- Advanced configuration of equipment to improve coverage and capacity.
- Reduction of interference and improvement of user experience.



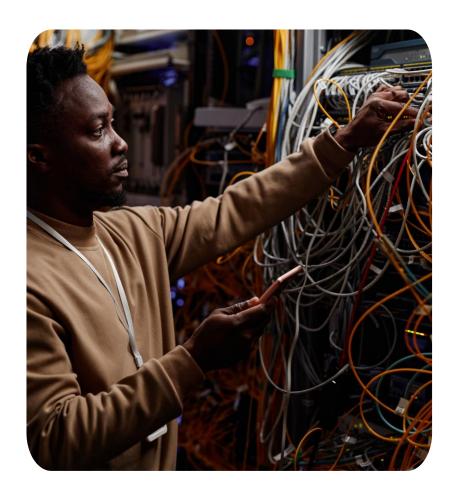


A d d e d v a l u e

Added Value



- Access to highly qualified experts: professionals with extensive experience in mobile networks.
- Improvement of network performance: advanced optimization and reduction of weak areas.
- Flexibility and responsiveness: rapid deployment of resources tailored to the needs of operators.
- ✓ Mastery of the latest technologies: expertise in innovations in 5G, AI, and network automation





Conclusion

Our radio **engineering experts** support you in the success of your projects, ensuring high-performance mobile networks adapted to current requirements.







